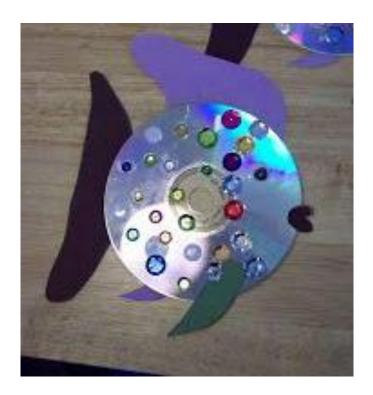
*Materials that have an asterisk after them are included in your activity box that will be delivered at your I&E plan meeting

CD Fish craft



We recommend doing this craft in conjunction with reading "Rainbow Fish" (included in this box). This craft is a good way to use up old CDs that may be taking up space in the office. Just be sure to scratch them a couple of times with a pair of scissors to protect any info that we may not want to share with the public. If you don't have CDs, just cut a piece of cardstock paper.

Recommended age: Pre-K through 3rd. For Pre-K cut the fins and lips ahead of time and let them glue the pieces together. Older kids can cut out the fins and lips themselves.

Items needed:

-Old unwanted CDs
-Jewels*
-Construction paper*
-Googley eyes*
-Scissors

Fish Clothes Pin Craft



This craft can be used in conjunction with a program about the food chain or what a specific fish would eat. You can attach the food to the pin, or you can just use it like a matching game where they have to "feed" the correct item to the correct fish. You can have the kids write the name of the fish on the clothespins.

Recommended age: 3rd-6th grade, unless you're prepping all the parts ahead of time. Then it could work for younger kids.

Items needed:

-Either print out of fish to attach to the clothespins or coloring tools for the kids to draw them -Clothespins*

-Glue* or tape Moving Fish Origami Craft

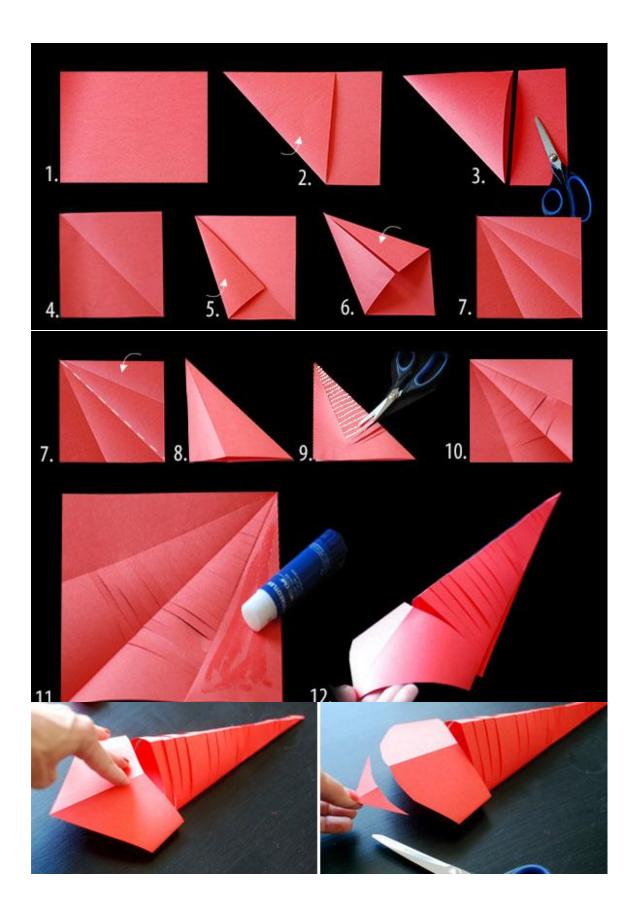


Recommended Age: Because of some semi-tricky origami, best for kids 3rd-6th grade.

Items needed:

Origami paper* or construction paper*
Scissors
Glue sticks*
Marker to color eyes and fins

Video demonstration: http://krokotak.com/2016/07/moving-fish/





Aquatic Habitat Profile Frame

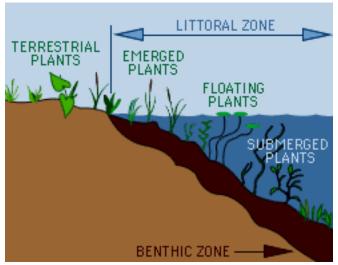
This craft can be left simple and used with younger kids, or it can be expanded for older kids and used as a diorama to show the different layers of a pond or ocean. Each layer can be a different color and you can label them by writing on the Popsicle stick.



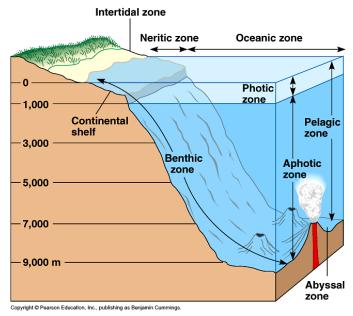
Items needed:

Construction paper*
Popsicle sticks*
Glue*
Scissors

Recommended Age: Based on the difficulty level alone this could be done with kids as young as 1st grade, but if used as a diorama it can be used as a teaching tool with kids up to 8th grade.



Profile of zones in a pond



Profile of zones in the ocean